

Amendments to the Specification

- 1) Please insert the following subtitle at page 1, below the title:

Background

- 2) Please insert the following subtitle at page 1, line 32:

Summary

- 3) Please insert the following subtitle and text at page 2 line 6:

Brief Description of the Drawing

For a further understanding of the nature and objects for the present invention, reference should be made to the following detailed description, taken in conjunction with the accompanying drawing, in which like elements are given the same or analogous reference numbers and wherein:

- Figure 1 illustrates one embodiment according to the invention of a device to cool chocolate articles.

- 4) Please insert the following subtitle and text at page 2, after the above-inserted paragraphs:

Description of Preferred Embodiments

The subject of the invention is a method for cooling a stream of gaseous fluid, comprising steps wherein:

- a) said stream is confined;
- b) during step a), liquid nitrogen is sprayed into the stream to cool the gaseous fluid, and then
- c) the cooled gaseous fluid is recovered, and is characterized in that before step b), it comprises a step wherein:
- d) the gaseous fluid is slowed down by increasing the cross section of the stream.

- 5) Please insert the following paragraph at page 7, line 38:

It will be understood that many additional changes in the details, materials, steps and arrangement of parts, which have been herein described in order to explain the nature of the invention, may be made by those skilled in the art within the principle and scope of the invention as expressed in the appended claims. Thus, the present invention is not intended to be limited to the specific embodiments in the examples given above.

- 6) Please replace the subtitle at page 8, line 1, and replace it with the following text:

CLAIMS What is claimed is:

- 7) Please insert the following subtitle and text to new page 11, line 1:

Abstract of the Disclosure

A method and a device for cooling various articles. A gas stream is cooled with liquid nitrogen and the cooled stream is then applied to articles in order to cool them.